

FIG. 1(a)

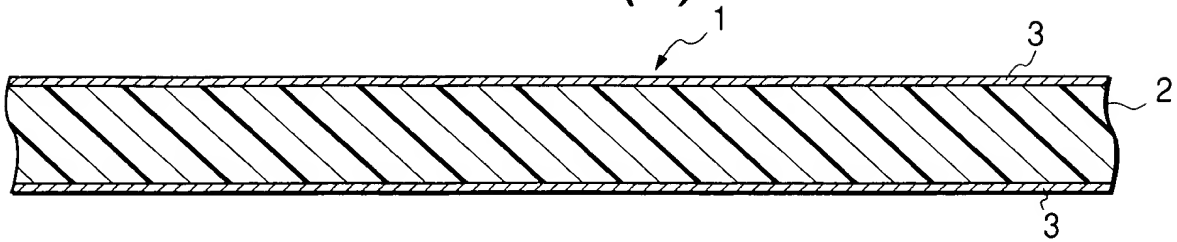


FIG. 1(b)

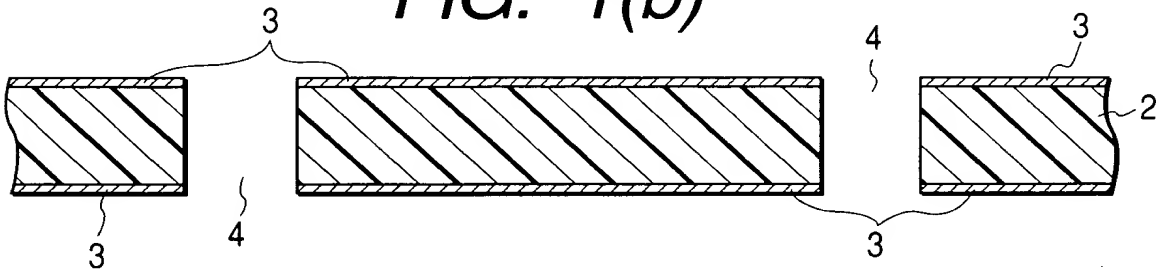


FIG. 1(c)

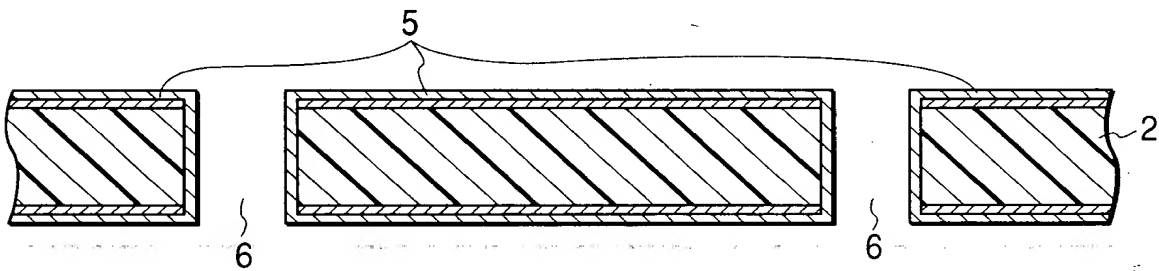


FIG. 1(d)

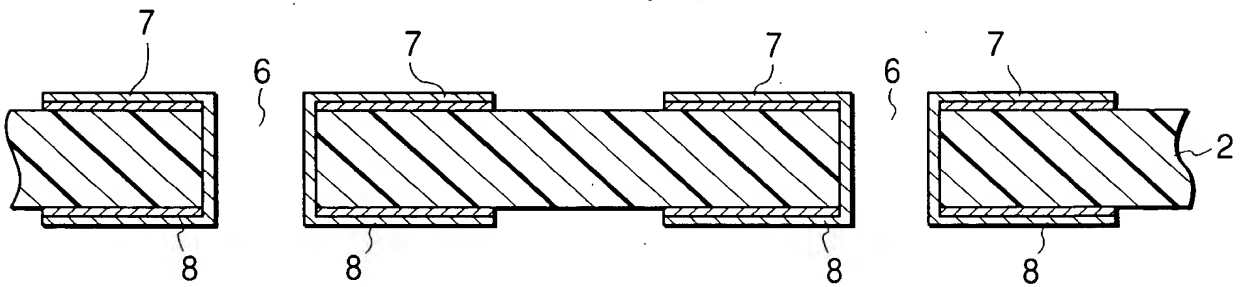


FIG. 1(e)

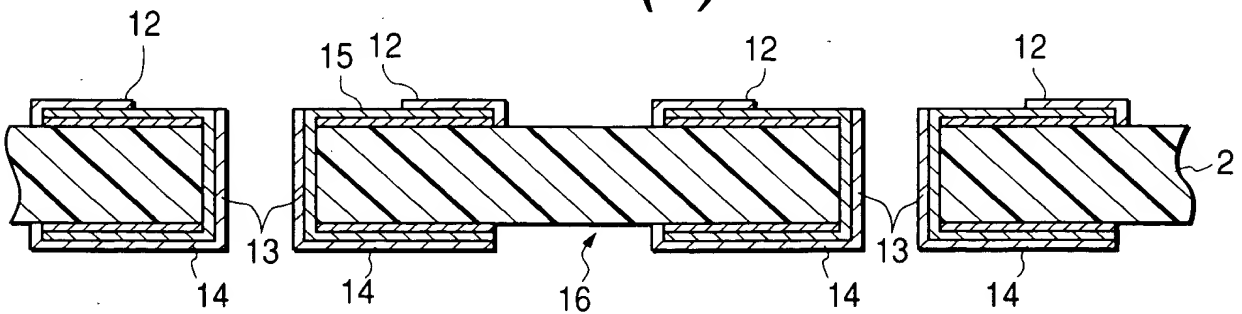


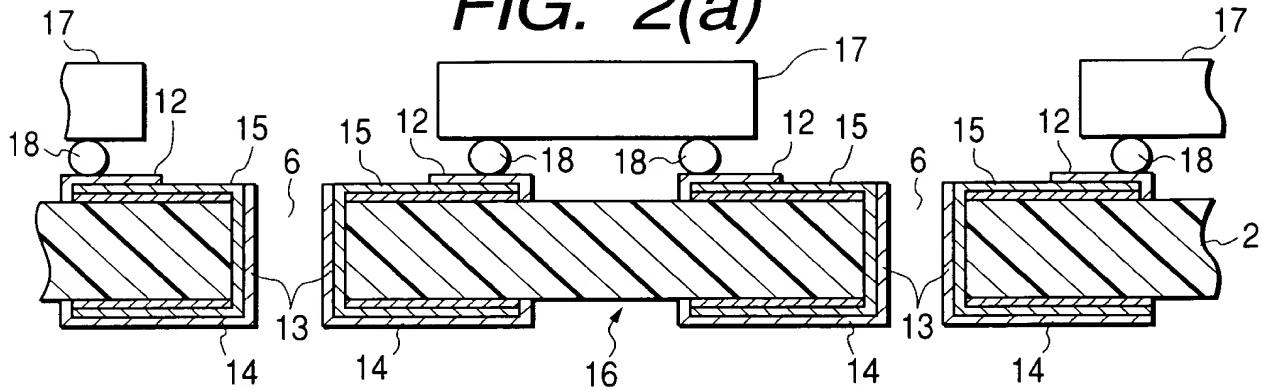
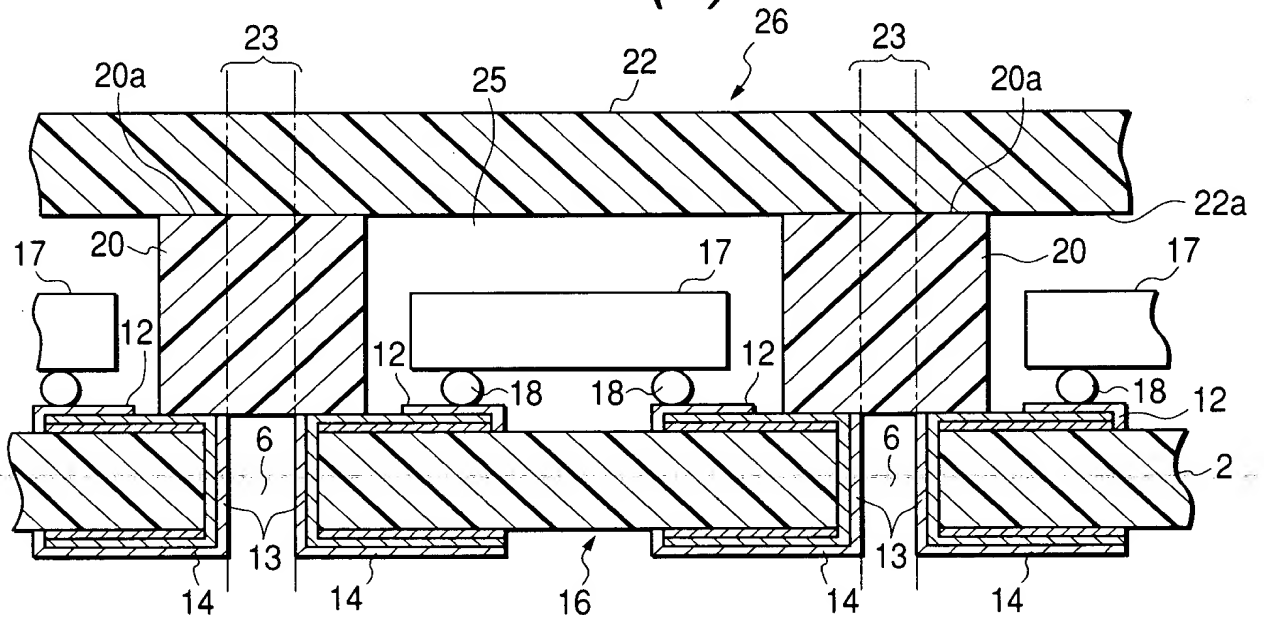
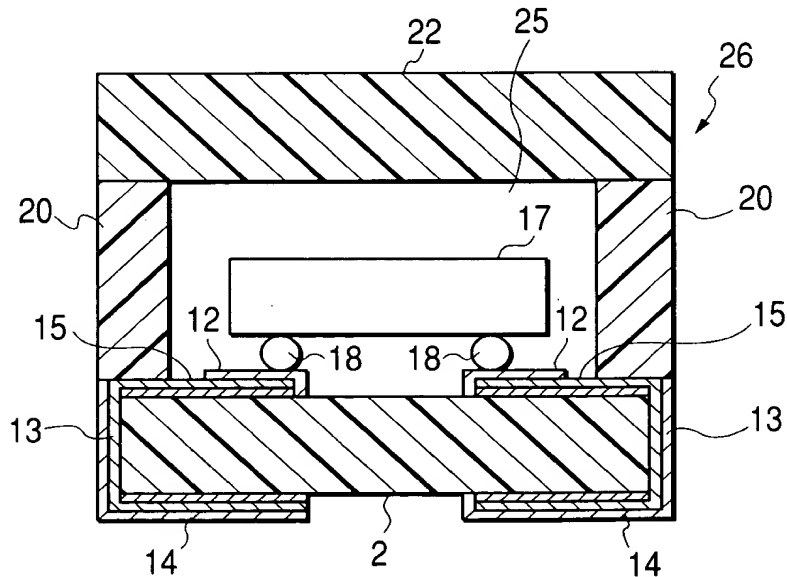
FIG. 2(a)**FIG. 2(b)****FIG. 2(c)**

FIG. 3

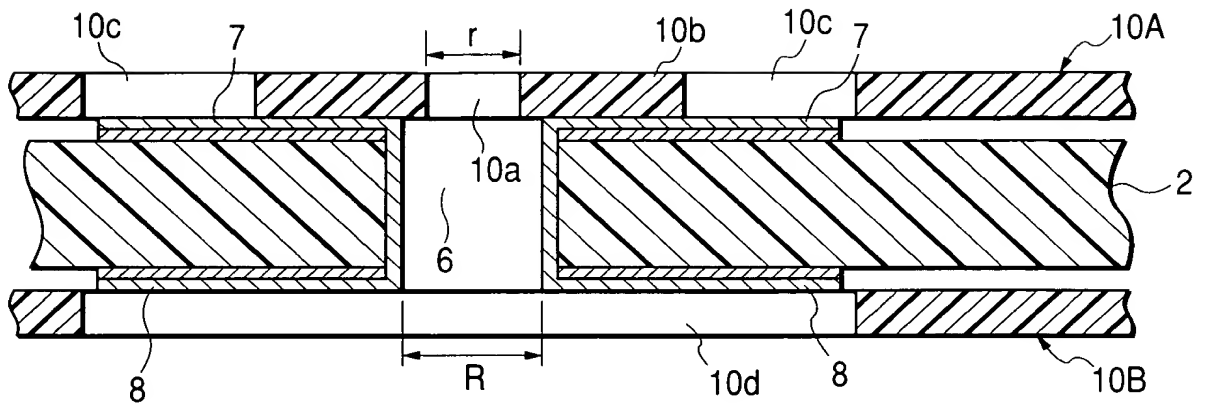


FIG. 4

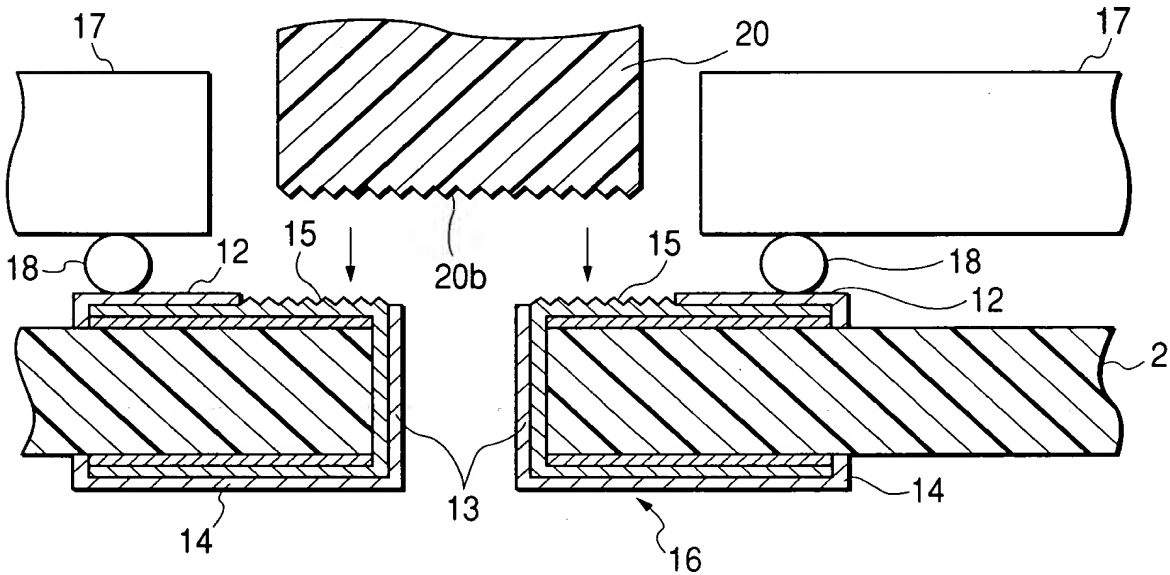


FIG. 5

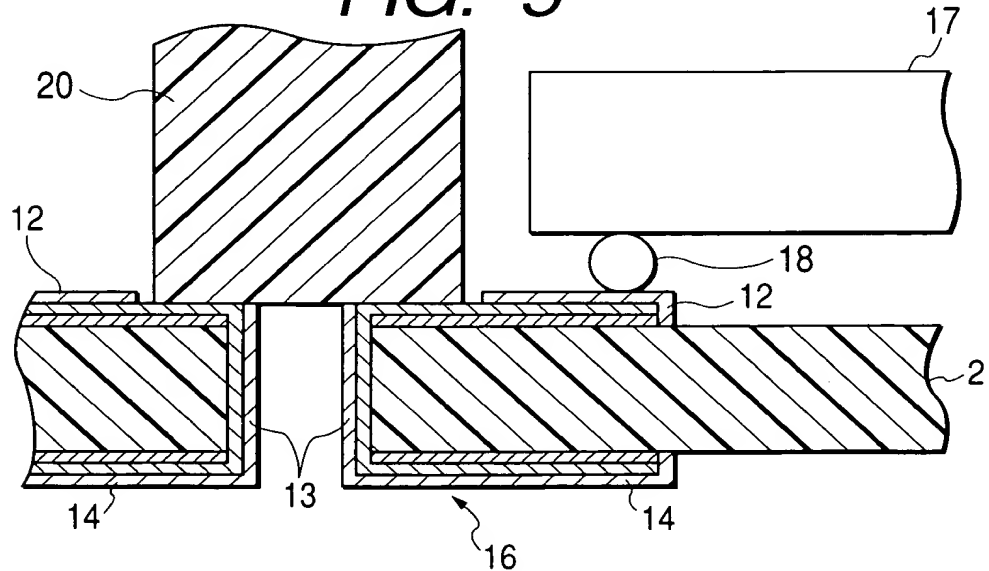


FIG. 6

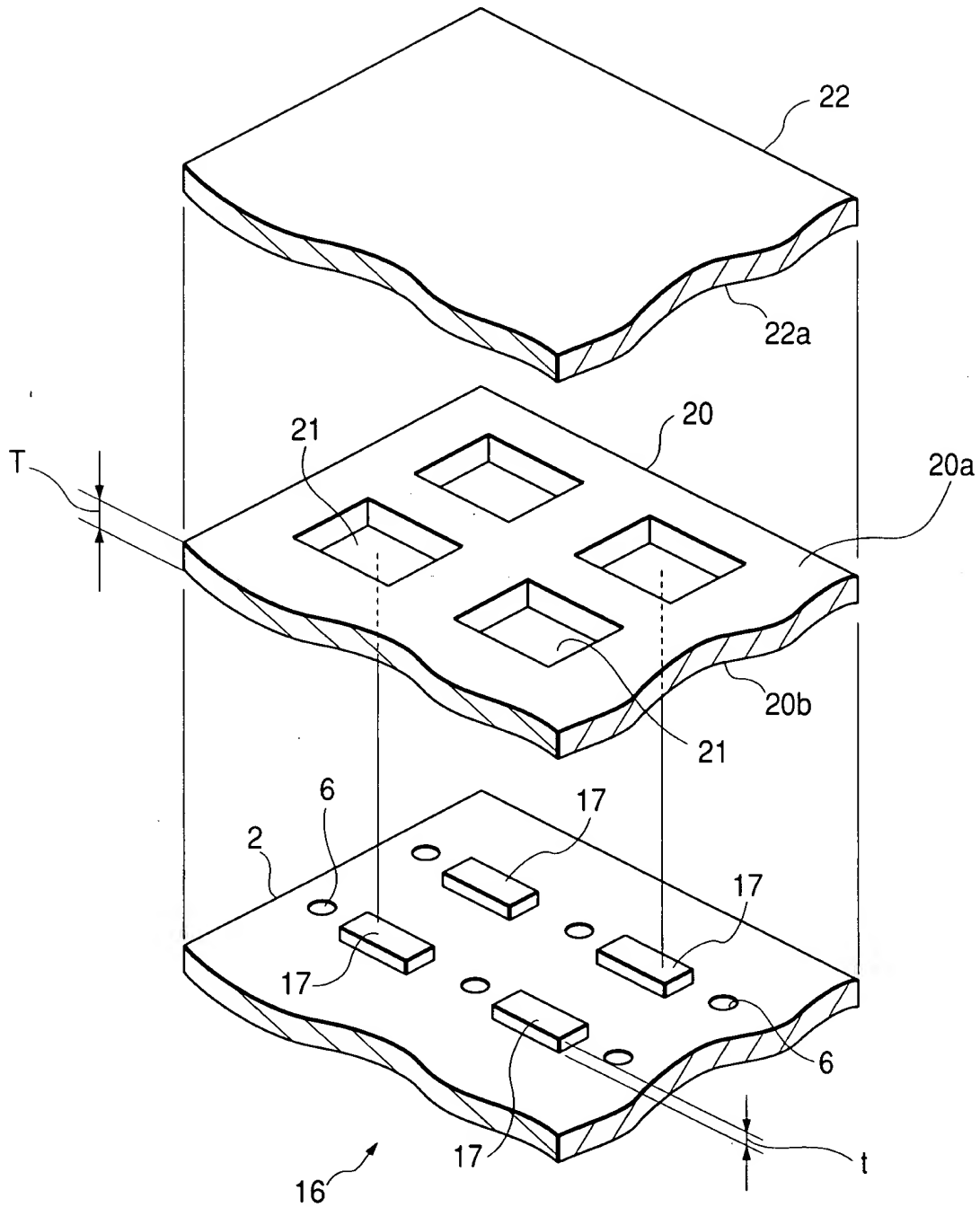


FIG. 7(a)

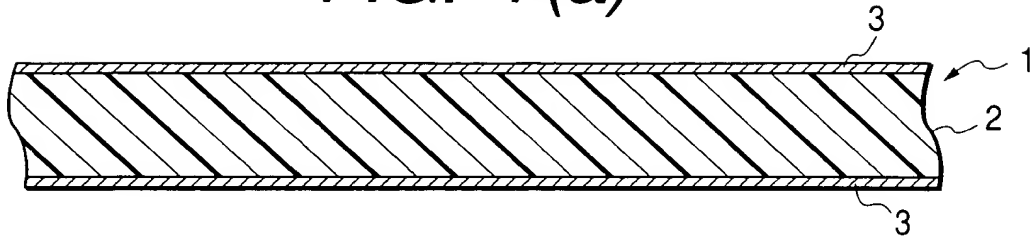


FIG. 7(b)

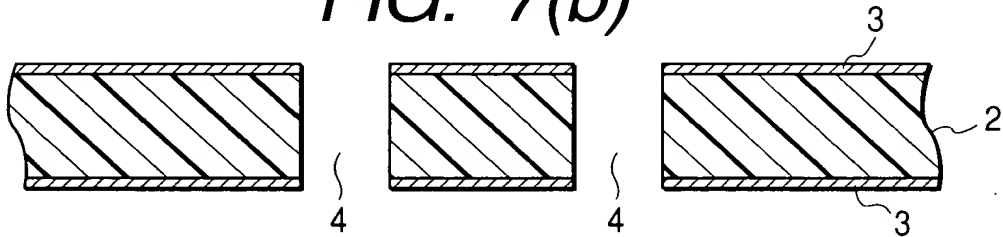


FIG. 7(c)

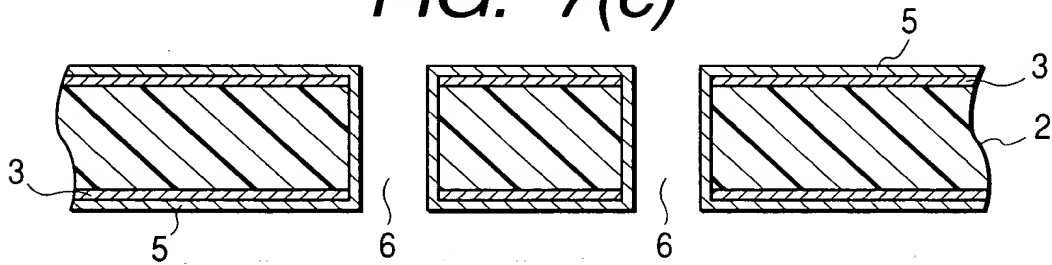


FIG. 7(d)

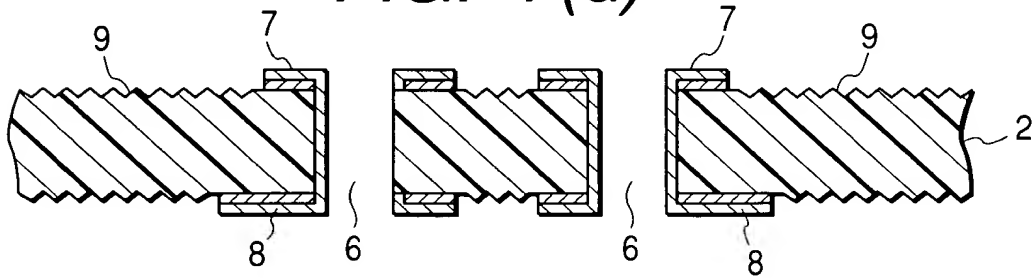
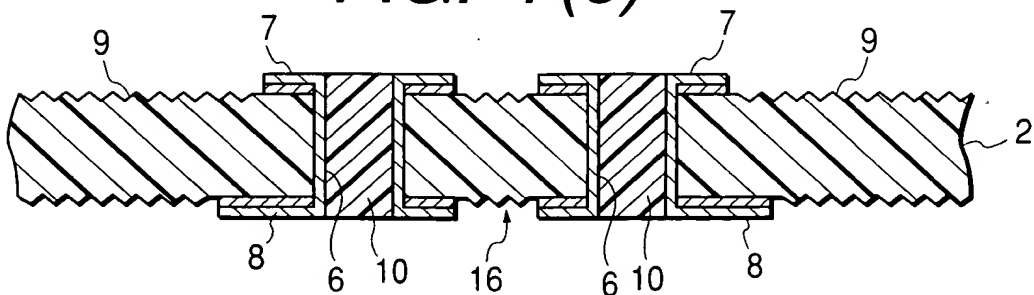


FIG. 7(e)



This cross-sectional view shows a multi-layered structure. A central core (10) is flanked by side layers (9). The core is composed of alternating layers of material 6 and material 13. The side layers (9) are also composed of alternating layers of material 6 and material 13. The structure is supported by a base (16). A dimension line L1 indicates the width of the central core, and a dimension line L2 indicates the width of the side layers. Various components are labeled with numbers: 9, 10, 12, 13, 16, 17, 18, and 2.

FIG. 8(c)

FIG. 8(c) is a cross-sectional view of a device assembly. It shows a top layer 22 with a wavy bottom surface 22a. Below this are two vertical blocks 20 with wavy top surfaces 20a and bottom surfaces 20b. A central rectangular block 17 is positioned above a base structure 9. The base structure 9 includes two vertical pillars 10, each with a top flange 12 and a bottom flange 14. A horizontal layer 16 is at the very bottom. Arrows point from the wavy surfaces 20a and 20b towards the base structure 9.

FIG. 9(a)

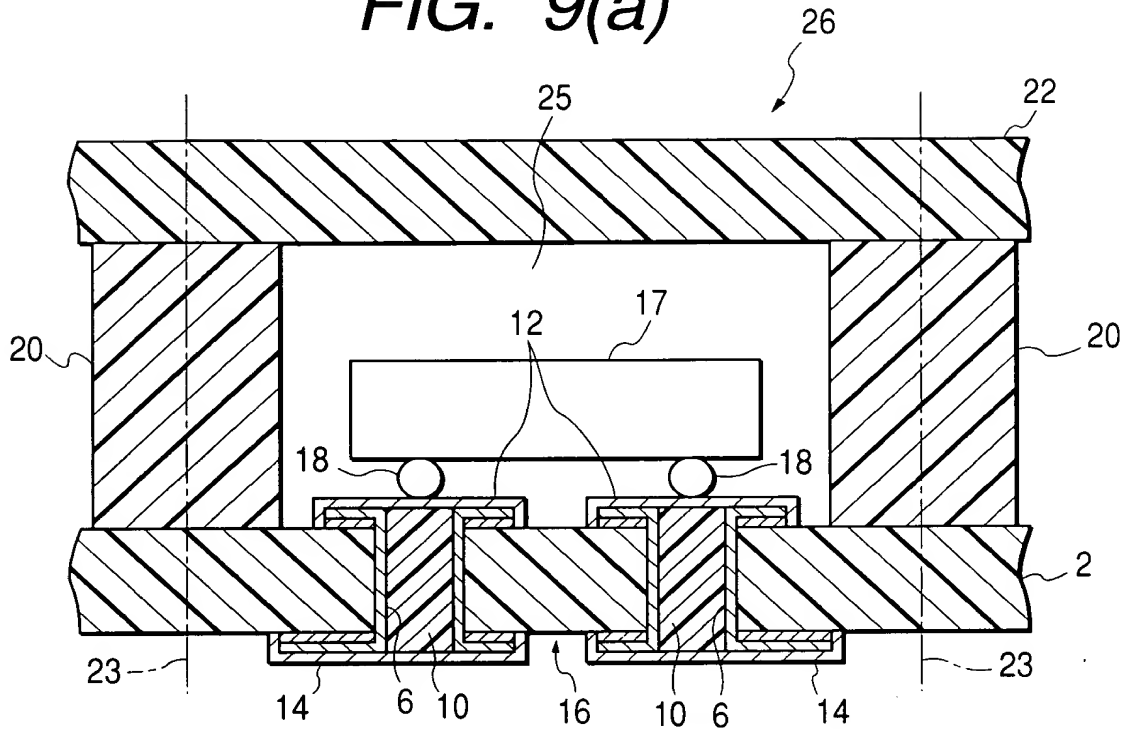


FIG. 9(b)

